

Katholieke Universiteit Leuven

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Division of Synergetic Information Science
Research Group of Complex Systems Engineering
Autonomous System Engineering Laboratory

Summary

Period: 20/09/04~02/02/05

Weather: Belgium
weather(sometimes shower)

Research topic: Neural Networks



Financial liability: Enough
scholarship(100,000yen/month)

Life: study hard in weekdays
enjoy very much in weekends

Research



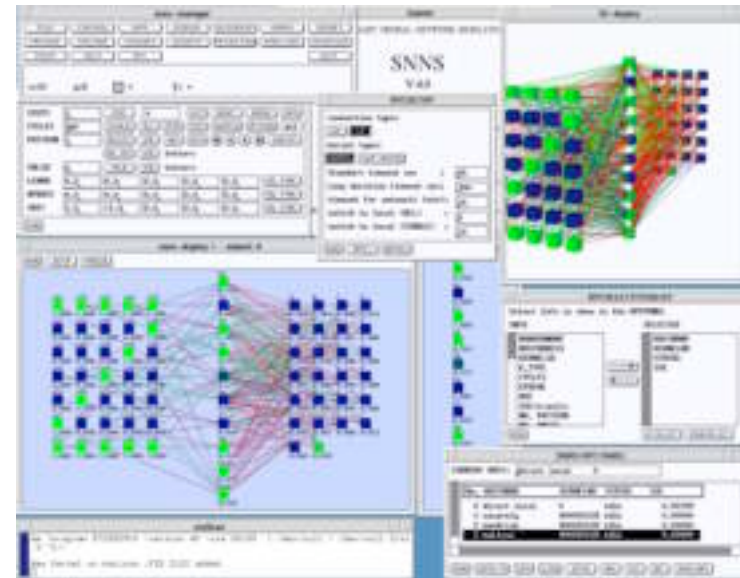
PMA laboratory

Research background:

The realization of the autonomous machine by using Spiking Neural Networks



With laboratory mates



Simulator

Conclusion:

Indicate the superiority of the specific neural network to compete each other by the simulation.

Exchange student life



Leuven in Christmas



With friends

Weekdays: Research

Weekend: Meet with friends

